

SECURITY DOMAIN MINUTES

Date:	April 10, 2003
Minutes Assembled by:	Gail Morris

Attendees

	Stephen	Derendinger
_	Olebijeli	Detellander

- □ Hank Henderson
- Pete Wieberg
- Dustin Bieghler
- Barb Kiso

- □ Lora Mellies
- □ Fernando Mendez
- □ Gail Morris
- R. D. Porter
- □ Scott Willett

Old Business

□ Review and approve April 3, 2003 Minutes

Minutes approved –will be sent to OIT Architect (OITArchitect@mail.oit.state.mo.us) *for distribution.*

- □ Action Item Updates
 - ➤ Completed Items:
 - Lora sent approved Compliance Components to OIT Architect.
 - Lora sent out list of TAs to everyone (in a spreadsheet).
 - Outstanding Items:
 - Lora discussed Fit Matrices with Barb Kiso. This is mainly to use for products components. We will postpone discussing this, as we complete TAs.
- Future Meetings
 - All will be held 12:30 pm to 4:30 pm.
 - April 24, May 1 and 22 (OSCA, 3425 W. Truman Blvd., Lower Level Conf. Room)
 - May 29 (OSCA building on Alameda, room B1)

New Business

Updates from ARC

- ➤ They will be reviewing the IDS Technology Area and 3 Compliance Components (App, Net & Host) at their next meeting.
- □ Updates from Architecture Office (Scott)
 - Discussion of Architecture Review Committee and role of AEC and ITAB.
 - ➤ Repository tool looking at Popkin.
 - Reviewing final version of Facilitator's Guide from NSR.
- □ Notes from the Chair (Dustin)
 - ➤ Need copies of ALL documents (except minutes) previously approved by ARC from Barb.
- □ Team Notes
 - Looking at next set of TAs to address (see spreadsheet from Lora).
 - For submission to ARC for prioritization: For all the remaining TAs, do a brief description, then submit this to the ARC.

Technology Area Definitions

□ Work from list provided by Lora. Wrote short definitions for all 21 remaining TAs, which will be presented to ARC for prioritization at their next meeting.

Action Items

- □ Barb:
 - Send copies of all approved ARC documents (not minutes or agendas) to the domain committee members.
- □ Team:
 - Send approved minutes and documents to OIT architect and committee members.
 - Each member work on TAs: detail definition, rationale and benefits. Also (optional) list compliance components. Due April 24.
 - Gail: Info Class, Security Awareness
 - Dustin: Security Risk Mgmt, System cert & accred
 - Hank: Security Training & Education, Hardware & Software System Maintenance
 - Fernando: Audit Trails, Personnel Security
 - Pete: Firewalls, Documentation
 - Steve: Remote Access Controls, Environmental Controls
 - RD: Physical Access Controls, Contingency Planning
 - Lora: Cryptography, Vulnerability Testing

Upcoming

- □ Fill in templates for all TAs
- Compliance Components for high priority TAs